



SEQUENCE LISTING

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<120> CULTURE DEVICE AND METHOD FOR EUKARYOTIC
CELL TRANSFECTION

<130> NDTCO.029A

<140> 10/775,341

<141> 2004-02-10

<160> 2

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> sense sequence of siRNA to target GL2

<221> misc_RNA

<222> (1)...(21)

<223> first 19 residues are RNA; last 2 residues are DNA

<400> 1

cguacgcgga auacuucgat t

21

<210> 2

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> antisense sequence of siRNA to target GL2

<221> misc_signal

<222> (1)...(21)

<223> first 19 residues are RNA; last 2 residues are DNA

<400> 2

ucgaaguauu ccgcuacgt t

21